



FIG. 1

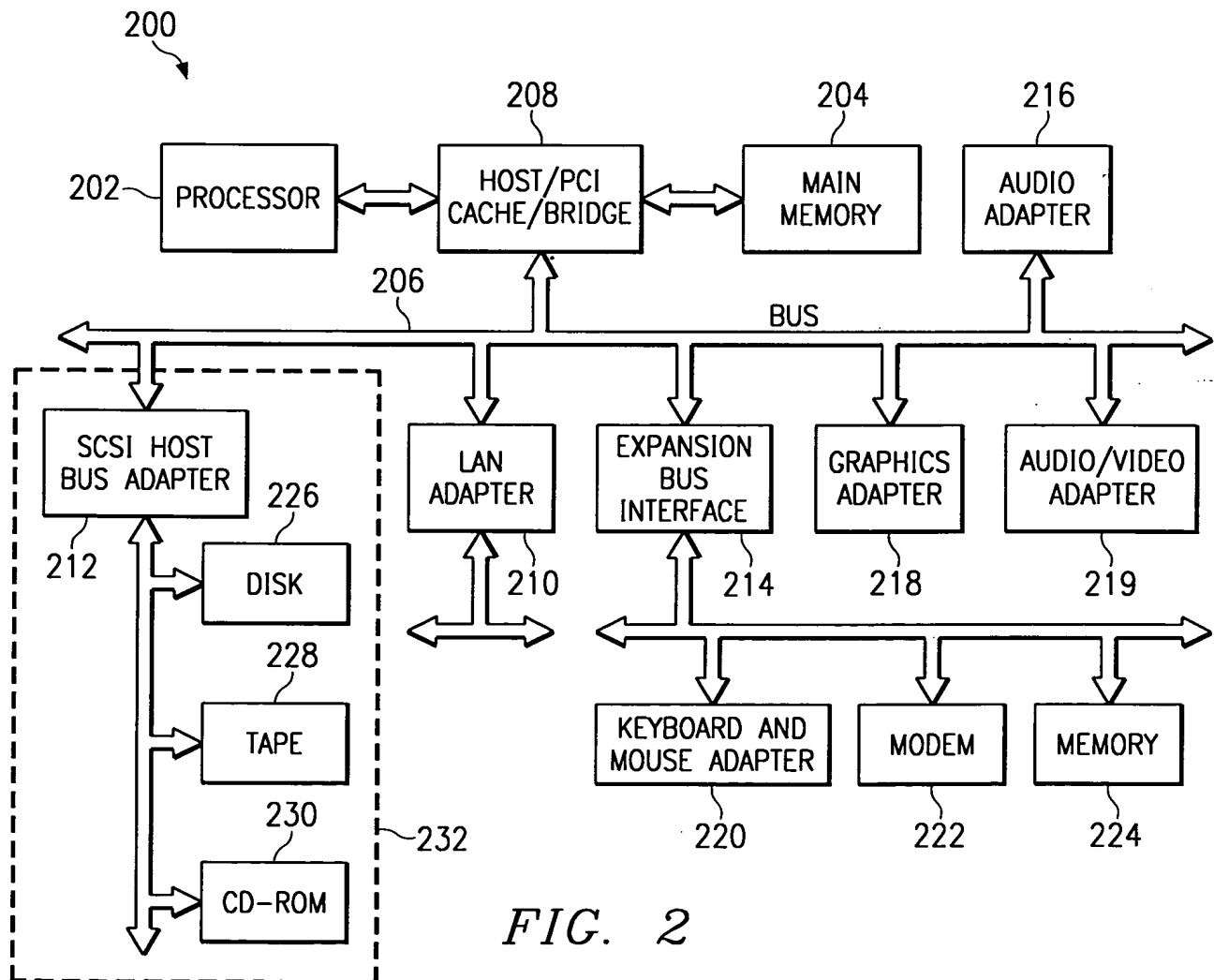
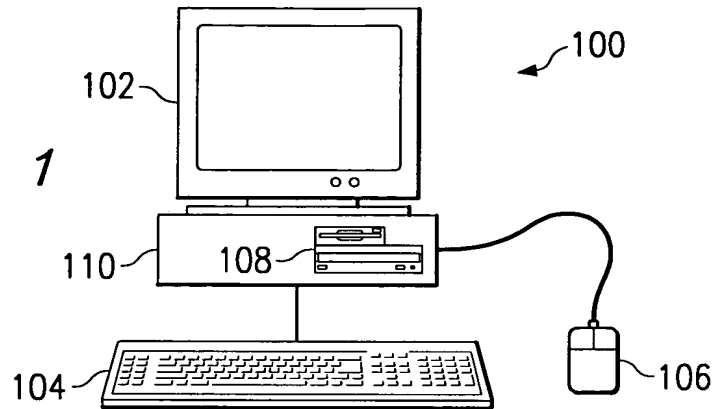


FIG. 2

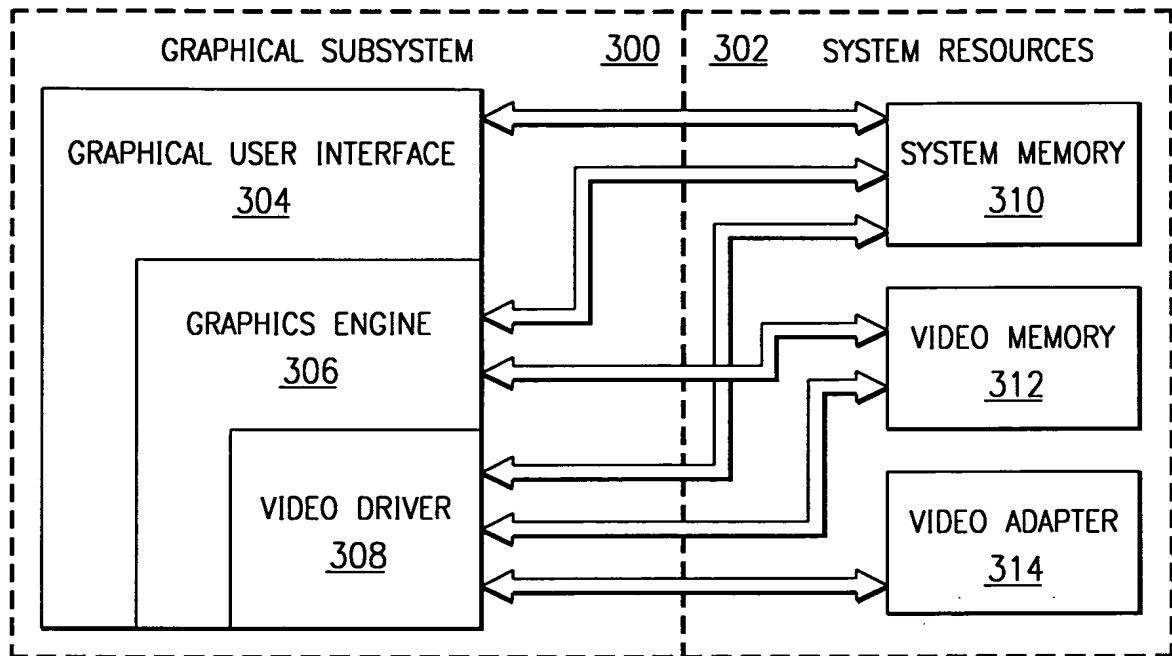
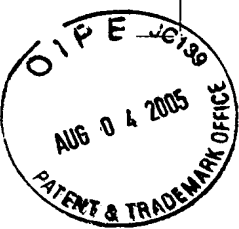


FIG. 3

400

LOGICAL FUNCTION	HEX CODE	DEFINITION
clear	0x0	0
and	0x1	src AND dst
andReverse	0x2	src AND (NOT dst)
copy	0x3	src
andInverted	0x4	(NOT src) AND dst
noop	0x5	dst
xor	0x6	src XOR dst
or	0x7	src OR dst
nor	0x8	(NOT src) AND (NOT dst)
equiv	0x9	(NOT src) XOR dst
invert	0xa	(NOT dst)
orReverse	0xb	src OR (NOT dst)
copyInverted	0xc	(NOT src)
orInverted	0xd	(NOT src) OR dst
nand	0xe	(NOT src) OR (NOT) dst)
set	0xf	1

FIG. 4

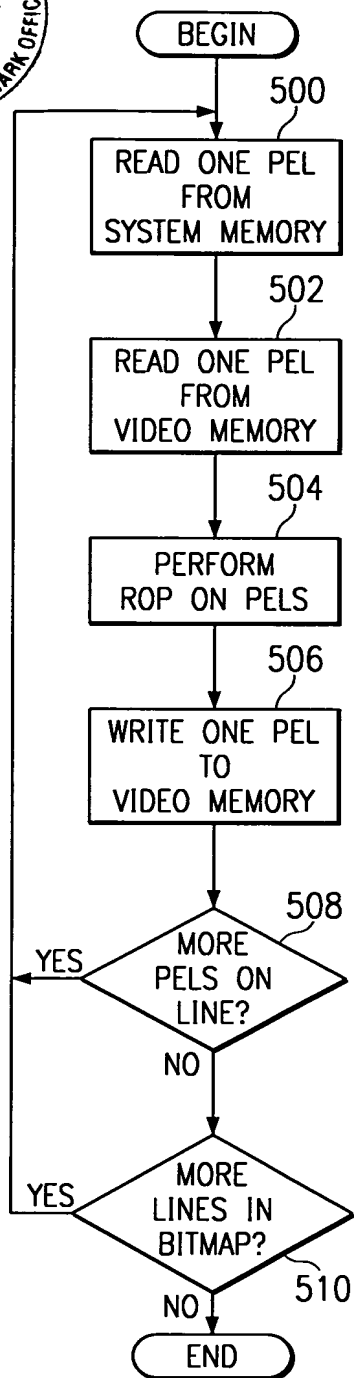


FIG. 5
(PRIOR ART)

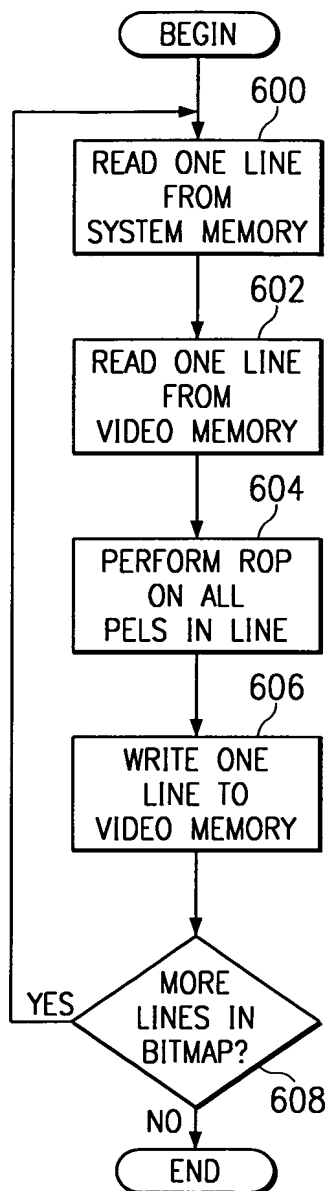


FIG. 6

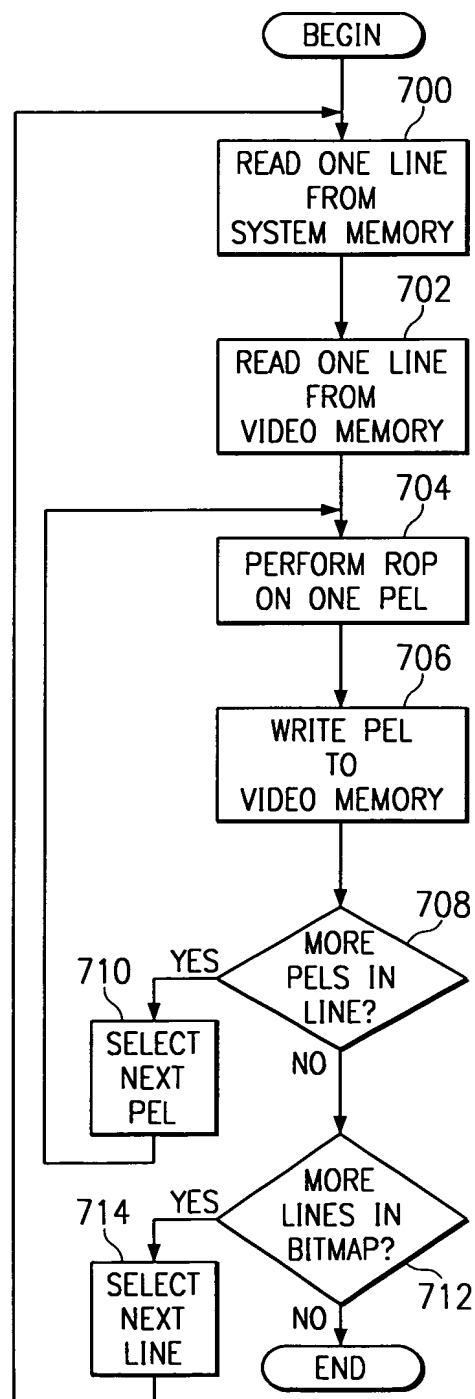


FIG. 7